## **CLAIM AMENDMENTS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claim 1 (currently amended). Method A method for establishing a connection (5, 10) between a mobile radio user (1) initiating the establishment (5-10) of the connection (5, 10) and further mobile radio users (18, 19) of a group of mobile radio users via at least one mobile radio network (11, 12, 2, 13, 14, 15, 26, 16, 17), the method comprising:

with useful data to be transmitted between the mobile radio user (1) initiating establishment of the connection and further members (18, 19) of the group also being transmitted in addition to signaling data (6) via a first channel (5) on establishment of the connection, until a second channel (10) is also established for the connection (5, 10), whereupon the user useful data is transmitted via the second channel (10).

Claim 2 (currently amended). Method The method according to claim 1, characterized in that wherein the channel (5) used for the transmission of signaling data is a PDP context.

Claim 3 (currently amended). Method The method according to claim 1, characterized in that wherein the second channel (e.g. the voice channel 10) is a further PDP context.

Claim 4 (currently amended). Method The method according to claim 1, characterized in that wherein the first channel (5) used for the transmission of signaling data and/or the second channel (10) transmit(s) useful data in a packet-switched manner, in particular by GPRS, UMTS, etc.

Claim 5 (currently amended). Method The method according to claim 1, characterized in that wherein the mobile radio network (12, 2, 13, 14, 15, 26) is a cellular mobile radio network.

Claim 6 (currently amended). Method The method according to claim 1, characterized in that wherein the connection (5, 10) is established for mobile radio network services, requiring the fastest possible availability of useful data transmission, e.g. push to talk.

Claim 7 (currently amended). Method The method according to claim 1, eharacterized in that wherein initiation of the establishment of the connection takes place on detection of an input at a mobile radio terminal of a mobile radio user (1), in particular when the pushing of a button is detected.

Claim 8 (currently amended). Method The method according to claim 1, characterized in that wherein the first channel (5) used for the transmission of signaling data runs from a mobile station (1) of the mobile radio user initiating establishment of the connection to a switching center (2) of a mobile radio network.

Claim 9 (currently amended). Method The method according to claim 1, characterized in that wherein the channel used for the transmission of signaling data runs from a mobile station via an SGSN and/or a GGSN.

Claim 10 (currently amended). Method The method according to claim 1, eharacterized in that wherein the mobile radio users participating in the service are stored in a mobile radio network and/or a mobile radio terminal.

Claim 11 (currently amended). Method The method according to claim 1, characterized in that wherein the connection is established such that useful data from every member of the group is transmitted to individual or all other members of the service.

Claim 12 (currently amended). Method The method according to claim 1, characterized in that wherein useful data is transmitted between every member of the group and a mobile radio network first via a first channel (5, 23, 25) used for the transmission of signaling data and then via another channel (10, 23, 24), which could provide better transmission quality.

Claim 13 (currently amended). Method The method according to claim 1, characterized in that wherein the first and/or second channel is/are a useful data channel.

Claim 14 (currently amended). Method The method according to claim 1, characterized in that wherein once a second channel (10) is established, the useful data, e.g. voice data, is sent via the second channel (10).

Claim 15 (currently amended). Method The method according to claim 1, characterized in that wherein the useful data is or contains voice data and/or streaming video data and/or data for interactive applications.

Claim 16 (currently amended). Device A device for implementing a method according to claim 1.

Claim 17 (currently amended). Mobile A mobile radio terminal (1), in particular according to claim 16, with — comprising:

a controller, which is configured such that when a connection is established between the mobile radio terminal (1) and one or more mobile radio users of a group, it (1) first transmits voice data for example to a mobile radio network via a first channel (5) also used for the transmission of signaling data, and ,once a second channel (10) is established, sends the voice data via the second channel (10).

Claim 18 (currently amended). Mobile The mobile radio terminal (1) according to claim 17, characterized in that wherein once a second channel (10) is established, it sends the voice data via the second channel (10).

Claim 19 (currently amended). Mobile The mobile radio terminal (1) according claim 18, characterized in that wherein once a second channel (10) is established, it (1) can only send voice data via the second channel (10).